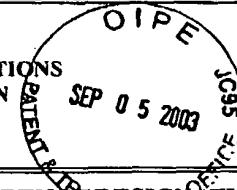


Form PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS
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DISCLOSURE STATEMENT
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Atty. Docket No. 86366

Serial No. 10/068,905

Applicant Simon Lemaire, et al.

Filing Date February 7, 2002

Group 1614 1654

REFERENCE DESIGNATION - U.S. PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL DATE IF APPROPRIATE
AA						
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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
		AL	AM	AN	AO	AP	AR	AS					YES	NO
Ad	AL	0	4	1	9	2	1	0	27/03/91	Europe				
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OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

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Applicant Simon Lemaire, et al.

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PC 987 USPTO 068905
027077-02**REFERENCE DESIGNATION U.S. PATENT DOCUMENTS**

EXAM. INIT.		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FIL DATE IF APPROPRIATE
ADV	AA	5	1	6	9	8	3	3	12/8/92	Hansen, Jr., et al.	514	17	
	AB												

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
													YES	NO
ADV	AC	2	2	1	9	4	3	7	4/24/99	Canada	C07K	5/103		
	AD													

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

ADV	AE	Lemaire, et al.	"Isolation and characterization of histogranin, a natural peptide with NMDA receptor antagonist activity." Eur. J. Pharmacol. - Molec. Pharmacol. Sec. (1993) 245:247-256.
	AF	Boarder, et al.	"Met-enkephalin [Arg ⁶ ,Phe ⁷] immunoreactivity in bovine caudate and bovine adrenal medulla." J. Neurochem. (1982) 39(1):149-154.
	AG	Liston, et al.	"Processing of proenkephalin is tissue-specific." Science. (August 17, 1984) 734-737.
	AH	Lemaire, et al.	"Central and peripheral non-opioid analgesic activity of histogranin and related peptides." Soc. Neurosci. (1997) 23:674, abstract no. 267.13.
	AI	Ruan, et al.	"Non-opioid antinociceptive effects of supraspinal histogranin and related peptides: possible involvement of central dopamine D ₂ receptor." Pharmacol. Biochem Behav. (2000) 67:83-91.
	AJ	Shukla, et al.	N-methyl-D-aspartate receptor antagonist activity and phenylcyclidine-like behavioral effects of the pentadecapeptide, [Ser ¹]histogranin." Pharmacol. Biochem Behav. (1995) 50(1):49-54
	AK	Siegan, et al.	"A natural peptide with NMDA inhibitory activity reduces tonic pain in the formalin model." NeuroReport. (1997) 8:1379-1381.
	AL	Siegan, et al.	"Suppression of neuropathic pain by a naturally-derived peptide with NMDA antagonist activity" Brain Research. (1997) 755:331-334.
	AM	Hama, et al.	"NMDA-induced spinal hypersensitivity is reduced by naturally derived peptide analog [Ser ¹]histogranin." Pharmacol. Biochem. Behav. (1999) 62(1):67-74.
	AN	Rogers, et al.	"Characterization of [¹²⁵ I][Ser ¹]histogranin binding sites in rat brain." J. Pharmacol. Exper. Ther. (1993) 267(1):350-356.
	AO	Lemaire, et al.	"Characterization of histogranin receptors in human peripheral blood lymphocytes." Biochem. Biophys. Res. Comm. (1993) 194(3):1323-1329.
	AP	Nishino, et al.	"Cyclo(-arginyl-sarcosyl-aspartyl-phenylglycyl-) ₂ . Simple synthesis of an RGD-related peptide with inhibitory activity for platelet aggregation." J. Chem Soc., Perkin Trans. I. (1996) 939-946.
	AQ	Osapay, et al.	"Synthesis of tyrocidine A: Use of oxime resin for peptide chain assembly and cyclization." Tetrahedron Letters. (1990) 31(43):6121-6124.
	AR	Kaiser, et al.	"Color test for detection of free terminal amino groups in the solid-phase synthesis of peptides." Anal. Biochem. (1970) 34:595-598.
	AS	Matsueda, et al.	"A p-methylbenzhydrylamine resin for improved solid-phase synthesis of peptide amines." Peptides. (1981) 2:45-50.
	AT	Lee, et al.	"Solid phase synthesis of 3,4-disubstituted-7-carbamoyl-1,2,3,4-tetrahydroquinolin-2-ones." J. Org. Chem. (1997) 62:3874-3879.
	AU	Backes, et al.	"Activation method to prepare a highly reactive acylsulfonamide "safet-catch" linker for solid-phase synthesis." J. Am. Chem. Soc. (1996) 118:3055-3056.
	AV	Lemaire, et al.	"Synthesis and biological activity of dynorphin-(1-13) and analogs substituted in positions 8 and 10." Int. J. Peptide Protein Res. (1986) 27:300-305.
	AW	Shukla, et al.	"Selective involvement of kappa opioid and phenylcyclidine receptors in the analgesic motor effects of dynorphin-A-(1-13)-Tyr-Leu-Phe-Asn-Gly-Pro." Brain Research. (1992) 591:176-180.
ADV	AX	Hayashi, et al.	"The type of analgesic-receptor interaction involved in certain analgesic assays." Eur. J. Pharmacol. (1971) 16:63-66.
ADV	AY	D'Amour, et al.	"A method for determining loss of pain sensation." J. Pharmacol. Exp. Ther. (1941) 72:74-79.

EXAMINER	DATE CONSIDERED
ADV	12/16/04

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BA											
BB											
BC											
BD											
BE											
BF											
BG											

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
											YES	NO
BH												
BI												
BJ												
BK												

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

AK	BL	Verma, et al.	"Role of D1/D2 dopamine and N-methyl-D-aspartate (NMDA) receptors in morphine tolerance and dependence in mice." Eur. Neuropsychopharmacol. (June, 1995) 5(2):81-87. Pub. Med. Abstract PMID 7549459
AK	BM	Sufka, et al.	"Stimulus properties and antinociceptive effects of selective bradykinin B ₁ and B ₂ receptor antagonists in rats." Pain. (1996) 66:99-103.
AN	BN	Lemaire, Irma	"Characterization of the bronchoalveolar cellular response in experimental asbestosis." Am. Rev. Respir. Dis. (1985) 131:144-149.
	BO		
	BP		

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DATE CONSIDERED

12/16/02

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